## SEQUENCE LISTING

```
Rastelli, Luca
      Smithson, Glennda
<120> Method of Detecting inflammatory Lung Disorders
<130> 21402-018 DIV
<140> 10/613,105
<141> 2003-07-02
<150> 60/207,104
<151> 2000-05-25
<150> 09/865,812
<151> 2001-05-25
<160> 5
<170> PatentIn Ver. 2.1
<210> 1
<211> 594
<212> DNA
<213> Homo sapiens
<400> 1
gtcactcctg ccttcaccat gaagtccagc ggcctcttcc ccttcctggt gctgcttgcc 60
ctgggaactc tggcaccttg ggctgtggaa ggctctggaa agtccttcaa agctggagtc 120
tgtcctccta agaaatctgc ccagtgcctt agatacaaga aacctgagtg ccagagtgac 180
tggcagtgtc cagggaagaa gagatgttgt cctgacactt gtggcatcaa atgcctggat 240
cctgttgaca ccccaaaccc aacaaggagg aagcctggga agtgcccagt gacttatggc 300
caatgtttga tgcttaaccc ccccaatttc tgtgagatgg atggccagtg caagcgtgac 360
ttgaagtgtt gcatgggcat gtgtgggaaa tcctgcgttt cccctgtgaa agcttgattc 420
ctgccatatg gaggaggctc tggagtcctg ctctgtgtgg tccaggtcct ttccaccctg 480
agacttggct ccaccactga tatcctcctt tggggaaagg cttggcacac agcaqqcttt 540
caagaagtgc cagttgatca atgaataaat aaacgagcct atttctcttt gcac
<210> 2
<211> 132
<212> PRT
<213> Homo sapiens
<400> 2
```

Met Lys Ser Ser Gly Leu Phe Pro Phe Leu Val Leu Leu Ala Leu Gly

10

15

Thr Leu Ala Pro Trp Ala Val Glu Gly Ser Gly Lys Ser Phe Lys Ala 20 25 30

Gly Val Cys Pro Pro Lys Lys Ser Ala Gln Cys Leu Arg Tyr Lys Lys 35 40 45

Pro Glu Cys Gln Ser Asp Trp Gln Cys Pro Gly Lys Lys Arg Cys Cys 50 55 60

Pro Asp Thr Cys Gly Ile Lys Cys Leu Asp Pro Val Asp Thr Pro Asn 65 70 75 80

Pro Thr Arg Arg Lys Pro Gly Lys Cys Pro Val Thr Tyr Gly Gln Cys 85 90 95

Leu Met Leu Asn Pro Pro Asn Phe Cys Glu Met Asp Gly Gln Cys Lys
100 105 110

Arg Asp Leu Lys Cys Cys Met Gly Met Cys Gly Lys Ser Cys Val Ser 115 120 125

Pro Val Lys Ala 130

<210> 3

<211> 20

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: Oligonucleotide primer

<400> 3

tgccttcacc atgaagtcca

20

<210> 4

<211> 19

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence:
 Oligonucleotide primer

<400> 4	
agcccaaggt gccagagtt	19
<210> 5	
<211> 23	
<212> DNA	
<213> Artificial Sequence	
<220>	
<pre>&lt;223&gt; Description of Artificial Sequence:    Oligonucleotide primer</pre>	
<400> 5	
cttcctggtg ctgcttgccc tgg	23